

## SUMMARY

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Aspiring IT professional with a passion for coding and creating user-friendly applications. Skilled in Python, HTML, CSS. Currently pursuing a BE in Information Technology, aiming to apply technical expertise and problem-solving skills in dynamic, innovative environments.

## EDUCATION

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Bachelor of Engineering in Information Technology  
A.C. Patil College of Engineering, Mumbai University, Kharghar

Nov, 2022 – May, 2026

## SKILLS

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- **Programming Languages:** Python, HTML, CSS.
- **Relevant Courses:** Web Development Fundamentals, Artificial Intelligence, GenAI job Simulation, TCS iON Career Edge – Young Professional, Solution Architecture Job Simulation, What Is Generative AI?

## PROJECTS

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### WordVoyage

**Word Voyage** is a feature-rich **dictionary application** that includes a **Word of the Day**, **Favorites Words**, **Search History**, **English to Marathi translations**, and **Word Suggestions**. Built with HTML, CSS, JAVASCRIPT, Node.js, Express.js, MongoDB, and EJS, it offers a user-friendly interface and secure **user authentication**. Check it out on [GitHub](#).

### Portfolio

A **modern, responsive personal portfolio website** showcasing **professional journey**, **technical skills**, **projects**, **certifications**, and **timeline**. Built with HTML, CSS, and JavaScript, it features a **clean UI**, **animated sections**, and interactive components like a **certificate modal viewer** and **contact form integration**. Key highlights include **section-wise navigation**, **animated background**, **scroll-based reveals**, and **mobile responsiveness** for seamless **user experience** across devices. Check it out on [GitHub](#)

### Sarcasm Detection

A **sleek, responsive web application** that identifies **sarcasm** in user-entered sentences using a fine-tuned **NLP model** (e.g., **DistilBERT**). Built with **Flask**, HTML, CSS, and JavaScript, the app enhances accuracy through **contextual inputs** like the **situation** and the **conversation partner**. Key features include **sarcasm detection**, **context-aware analysis**, **feedback collection**, **prediction history**, and an animated **sidebar for navigation**. Check it out on [GitHub](#).

## CERTIFICATIONS

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- Web Development Fundamentals , IBM
- Getting Started with Artificial Intelligence , IBM
- TCS iON Career Edge – Young Professional, TCS
- GenAI job Simulation, Forage
- Developer and Technology Job Simulation , Forage
- Solution Architecture Job Simulation , Forage
- What Is Generative AI?, LinkedIn
- Fundamentals of Agentic AI: Business Implications and Ethical Insights , LinkedIn